L	Hits	Search Text	DB	Time stamp
Number 1	283	438/677	USPAT	2003/07/11
_				09:17
-	655	semiconduct\$3 and electr\$5 and (target or substrate or wafer or sample) and (charge near2 separation)	USPAT; US-PGPUB	2003/07/08
_	317	(semiconduct\$3 and electr\$5 and (target or substrate or wafer or sample) and	USPAT; US-PGPUB	2003/07/08 10:16
_	246	<pre>(charge near2 separation)) and molecule ((semiconduct\$3 and electr\$5 and (target or substrate or wafer or sample) and (charge near2 separation)) and molecule) and electronic</pre>	USPAT; US-PGPUB	2003/07/08 10:17
_	106		USPAT; US-PGPUB	2003/07/08 10:17
_	46	<pre>((((semiconduct\$3 and electr\$5 and (target or substrate or wafer or sample) and (charge near2 separation)) and molecule) and electronic) and (electronic</pre>	USPAT; US-PGPUB	2003/07/08 10:18
_	149	same molecule)) and amp\$7 (((semiconduct\$3 and electr\$5 and (target or substrate or wafer or sample) and (charge near2 separation)) and molecule)	USPAT; US-PGPUB	2003/07/08 10:30
_	65	and electronic) and signal\$4 (((semiconduct\$3 and electr\$5 and (target or substrate or wafer or sample) and (charge near2 separation)) and molecule)	USPAT; US-PGPUB	2003/07/09 09:06
_	0	and electronic) and ((charge near2 separation) same semiconduct\$4) semiconduct\$3 and electr\$5 and (target or substrate or wafer or sample) and (prolong\$3 near8 (charge near2	USPAT; US-PGPUB	2003/07/08 16:30
_	1	separation)) (prolong\$3 near8 (charge near2	USPAT;	2003/07/08
-	0	separation)) paunesku-tatjana.in.	US-PGPUB USPAT; US-PGPUB	16:31 2003/07/08 16:32
_	0	woloschak-gayle.in.	USPAT; US-PGPUB	2003/07/08 16:32
_	0	woloschak.in.	USPAT; US-PGPUB	2003/07/08
_	4	thurnauer-marion.in.	USPAT; US-PGPUB	2003/07/08 16:32
_	1	paunesku.in.	USPAT; US-PGPUB	2003/07/08
_	3	rajh-tijana.in.	USPAT; US-PGPUB	2003/07/08
-	261	octahedral same metal same oxide	USPAT; US-PGPUB	2003/07/08
-	30	octahedral near5 metal near5 oxide	USPAT; US-PGPUB	2003/07/08
_	16	semiconductor same (charge near2 separat\$4) same molecule	USPAT; US-PGPUB	2003/07/08
_	100	(charge near2 separation) near6 molecule	USPAT; US-PGPUB	2003/07/09
_	46	((charge near2 separation) near6 molecule) and semiconduct\$3	USPAT; US-PGPUB	2003/07/09
-	10	bidentate adj moiet\$3	USPAT;	2003/07/09
-	5917	cleav\$3 near2 molecule	US-PGPUB USPAT;	09:49 2003/07/09
-	184	(cleav\$3 near2 molecule) and	US-PGPUB USPAT;	09:49 2003/07/09
-	98	semiconductor ((cleav\$3 near2 molecule) and	US-PGPUB USPAT;	10:52
-	74	semiconductor) and oxidat\$4 (((cleav\$3 near2 molecule) and	US-PGPUB USPAT;	10:53 2003/07/09
	L	semiconductor) and oxidat\$4) and energ\$3	US-PGPUB	10:53

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<u> </u>	4	((((cleav\$3 near2 molecule) and	USPAT;	2003/07/09	1
		semiconductor) and oxidat\$4) and energ\$3)	US-PGPUB	10:56	
		and electric\$3) and (energy near5 level)			
_	64	((((cleav\$3 near2 molecule) and	USPAT;	2003/07/09	
		semiconductor) and oxidat\$4) and energ\$3)	US-PGPUB	13:24	
	1	and electric\$3			
-	3	(US-5506420-\$ or US-6545290-\$ or	USPAT	2003/07/10	
		US-6271130-\$).did.		10:36	
-	677	250/251	USPAT;	2003/07/09	
			US-PGPUB	17:29	
-	507	250/328	USPAT;	2003/07/09	
			US-PGPUB	17:29	
-	173	250/315.3	USPAT;	2003/07/09	
			US-PGPUB	17:29	
-	2035	250/307	USPAT;	2003/07/09	
			US-PGPUB	17:29	
-	686	250/302	USPAT;	2003/07/09	
			US-PGPUB	17:29	
-	1247	250/459.1	USPAT;	2003/07/09	
			US-PGPUB	17:29	
-	1114	257/40	USPAT	2003/07/10	
				10:37	
_	351	257/102	USPAT	2003/07/10	
				10:37	
-	1240	257/103	USPAT	2003/07/10	
				10:37	
_	107	257/228	USPAT	2003/07/10	
			*	10:37	